

09/847, 513

WEST Search History

DATE: Sunday, August 10, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L23	rhodopsin and bacter\$5	7	L23
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L22	L21 and amplif\$6	35	L22
L21	L14 and reconstit\$5 near3 membrane	38	L21
L20	L14 and marine near3 bacter\$4	10	L20
L19	L18 and reconstit\$5 and membrane	77	L19
L18	L14 and marine	95	L18
L17	L14 and halorhodopsin	2	L17
L16	L14 and bacteriorhodopsin	13	L16
L15	L14 and archebacter\$5	5	L15
L14	rhodopsin and bacter\$5	630	L14
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L13	rhodopsin and bacter\$5	25	L13
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L12	L10 and reconstit\$5 near3 membrane	6	L12
L11	L10 and marine	6	L11
L10	L9 and (eucaryot\$4 or eukaryot\$4)	98	L10
L9	L8 and (vector or plasmid)	98	L9
L8	L7 and amplif\$6	98	L8
L7	L1 and reconstit\$5 and membrane	122	L7
L6	L1 and sensory naer3 rhodopsin	0	L6
L5	L1 and halorhodopsin	15	L5
L4	L3 and amplif\$6	20	L4
L3	L1 and bacteriorhodopsin	49	L3
L2	L1 and archebacter\$5	10	L2
L1	rhodopsin and bacter\$5	482	L1

END OF SEARCH HISTORY



PubMed

Search PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Books

for SAR86

Limits

Preview/Index

History

Clipboard

Preview

Go

Clear

Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
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#47 Search SAR86	13:35:53	10
#37 Search bacteriorhodopsin* AND review	13:35:03	248
#38 Search bacteriorhodopsin* AND reconstit* AND review	13:22:29	6
#35 Search rhodopsin* AND review AND bacter*	13:20:17	7
#34 Search rhodopsin* AND review	13:20:01	515
#27 Search #26 and bacter*	13:18:45	164
#29 Search #26 AND bacter*	13:08:38	1
#28 Search #2 AND bacter*	13:08:24	0
#26 Search rhodopsin* AND reconstit* AND membrane*	13:07:43	164
#25 Search rhodopsin* AND reconstit*	13:07:30	241
#5 Related Articles for PubMed (Select 10988064)	13:02:21	178
#3 Search rhodopsin AND marine bacter*	12:36:46	3
#2 Search Baldwin AND Journal of Molecular Biology	12:35:18	77
#1 Search Spudich AND Molecular Microbiology	12:32:34	2

PubMed Services

Related Resources

Clear History

Write to the Help Desk

0081847,113
8/10/03

CDI	History	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Books
Search PubMed	for #77 AND rhodopsin*							
Limits	Preview/Index	History	Clipboard	Go	Clear	Details		

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#78 Search #77 AND rhodopsin*		16:32:51	<u>5</u>
#77 Search (cell-free OR cell free) AND "membrane protein"		16:32:33	<u>812</u>
#76 Search (cell-free OR cell free) AND membrane protein*		16:32:17	<u>3440</u>
#74 Search #72 AND bacter*		16:31:40	<u>21</u>
#73 Search #72 and bacter*		16:29:56	<u>590</u>
#72 Search "in vitro translation" AND membrane protein*		16:29:30	<u>590</u>
#71 Search #68 AND membrane protein*		16:29:00	<u>267</u>
#69 Search #68 AND rhodopsin*		16:27:58	<u>4</u>
#68 Search in vitro translation AND express* AND membrane*		16:27:22	<u>799</u>
#66 Search rhodopsin* AND express* AND membrane prepar*		16:09:04	<u>2</u>
#63 Search rhodopsin* AND express* AND membrane* AND E.coli		16:04:24	<u>20</u>
#60 Search rhodopsin* AND express* AND membrane*		16:04:00	<u>233</u>
#61 Search rhodopsin* AND express* AND membrane system*		16:03:29	<u>1</u>
#58 Search clon* AND "bacterial artificial chromosome*" AND review		15:46:20	<u>12</u>
#56 Search rhodopsin* AND clon* AND artificial chromosome*		15:45:24	<u>1</u>
#55 Search rhodopsin* AND clon*		15:44:49	<u>158</u>
#54 Search rhodopsin* AND clon* AND BAC*		15:44:42	<u>0</u>
#52 Search BAC* AND rhodopsin*		15:43:53	<u>1</u>

PubMed Services

Related Resources

0918471513
811063

#50 Search Beja O	14:05:44	<u>16</u>
#47 Search SAR86	13:35:53	<u>10</u>
#37 Search bacteriorhodopsin* AND review	13:35:03	<u>248</u>
#38 Search bacteriorhodopsin* AND reconstit* AND review	13:22:29	<u>6</u>
#35 Search rhodopsin* AND review AND bacter*	13:20:17	<u>7</u>
#34 Search rhodopsin* AND review	13:20:01	<u>515</u>
#27 Search #26 and bacter*	13:18:45	<u>164</u>
#29 Search #26 AND bacter*	13:08:38	<u>1</u>
#28 Search #2 AND bacter*	13:08:24	<u>0</u>
#26 Search rhodopsin* AND reconstit* AND membrane*	13:07:43	<u>164</u>
#25 Search rhodopsin* AND reconstit*	13:07:30	<u>241</u>
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#1 Search Spudich AND Molecular Microbiology	12:32:34	<u>2</u>

[Clear History](#)

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[Department of Health & Human Services](#)
[Freedom of Information Act](#) | [Disclaimer](#)

09/847,513

WEST Search History

DATE: Sunday, August 10, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB; PLUR=YES; OP=ADJ

L13 rhodopsin near3 clon\$5

9 L13

DB=USPT; PLUR=YES; OP=ADJ

L12 rhodopsin near3 clon\$5

5 L12

DB=DWPI; PLUR=YES; OP=ADJ

L11 rhodopsin near3 clon\$5

0 L11

DB=USPT; PLUR=YES; OP=ADJ

L10 L9 and (BAC or bacterial artificial chromosome)

41 L10

L9 rhodopsin AND clon\$5

485 L9

DB=DWPI; PLUR=YES; OP=ADJ

L8 rhodopsin AND clon\$5

2 L8

L7 protein expression and membrane near3 (system or preparat\$5)

3 L7

L6 (in vitro translation or cell-free or cell free) and membrane near3
(system or preparat\$5)

22 L6

DB=USPT; PLUR=YES; OP=ADJ

L5 L4 and rhodopsin

12 L5

L4 L3 and membrane near3 protein

446 L4

L3 (in vitro translation or cell-free or cell free) and membrane near3
(system or preparat\$5)

882 L3

L2 L1 and rhodopsin

23 L2

L1 protein expression and membrane near3 (system or preparat\$5)

856 L1

END OF SEARCH HISTORY